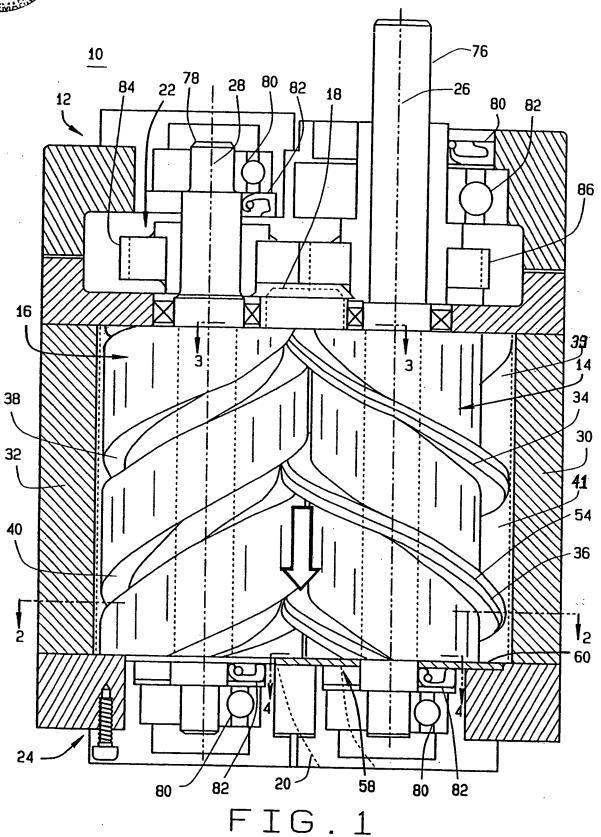
Title: G ss Screw Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004

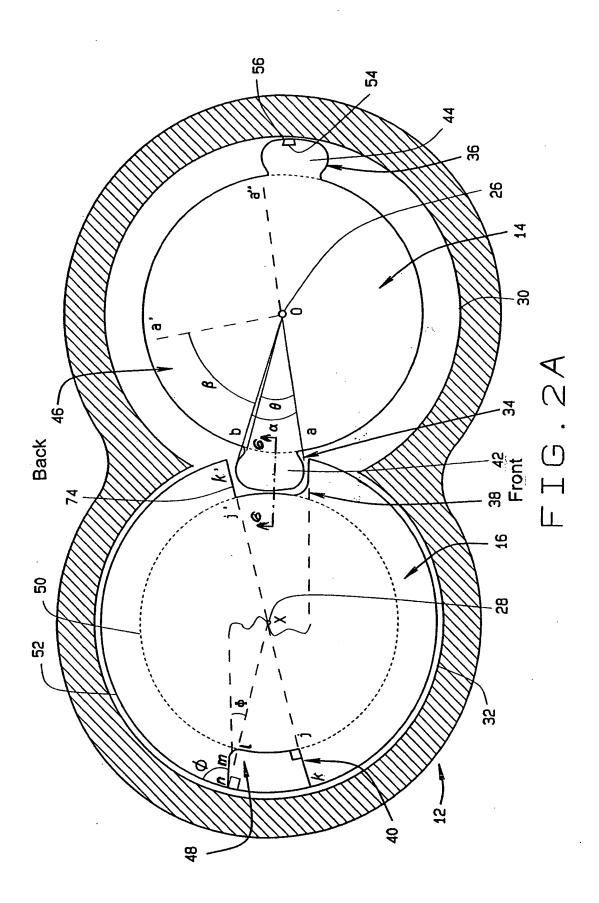


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Title: Gapl Screw Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004 REPLACEMENT SHEET

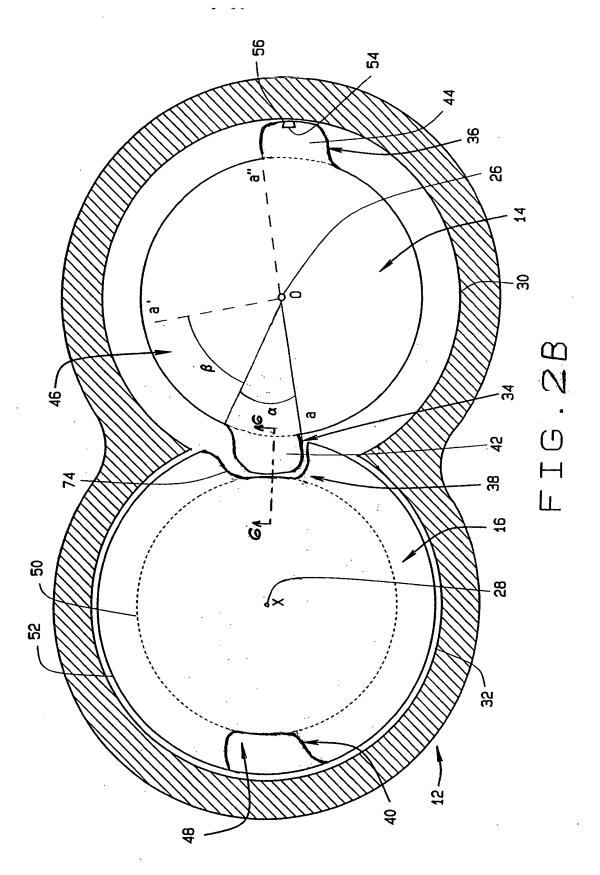


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Title: Ga ss Screw Rotor Device

Inventor: ..eizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004 REPLACEMENT SHEET



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Title: Ga s Screw Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004

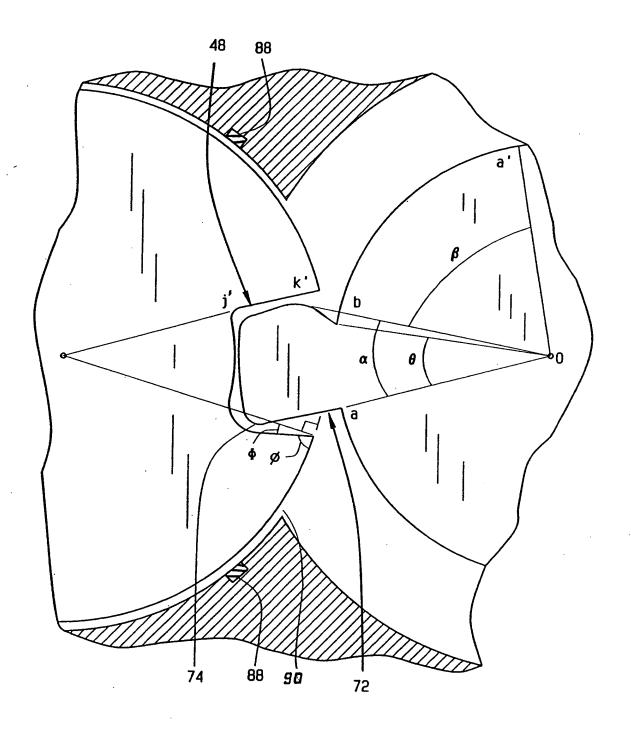
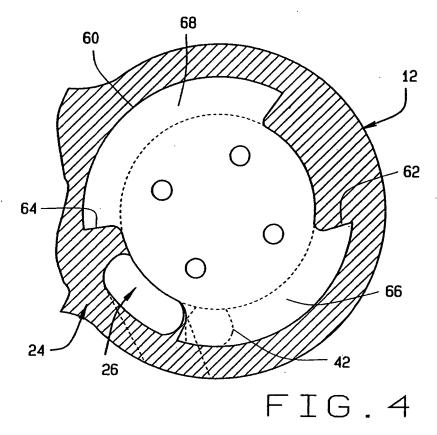


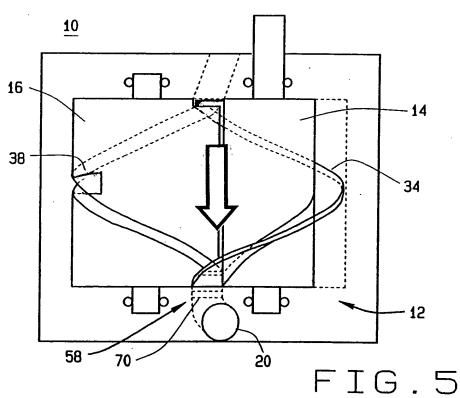
FIG.3

Title: Gapl Screw Rotor Device

Inventor: h...zer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004



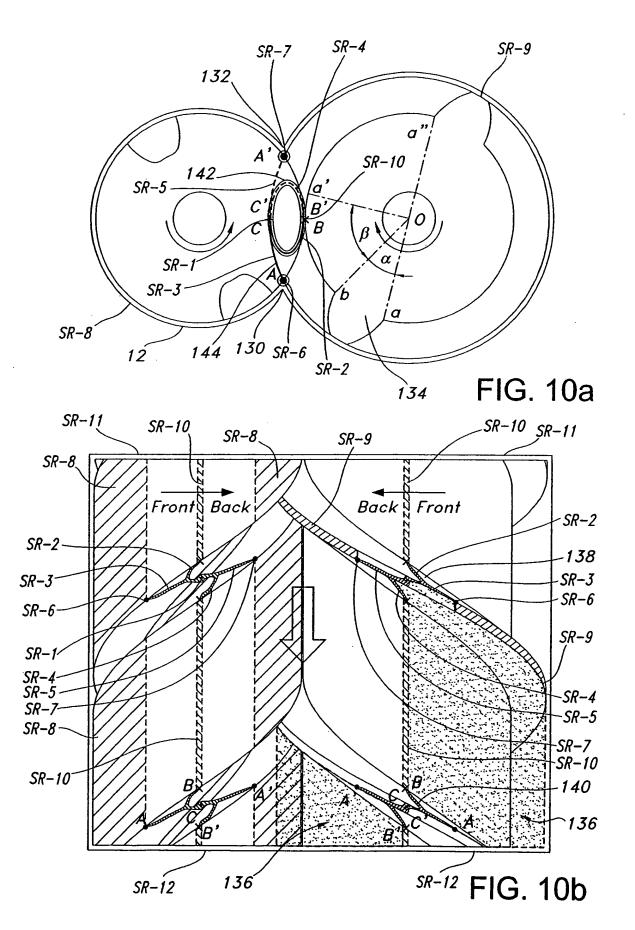


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Title: Gapless ew Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004

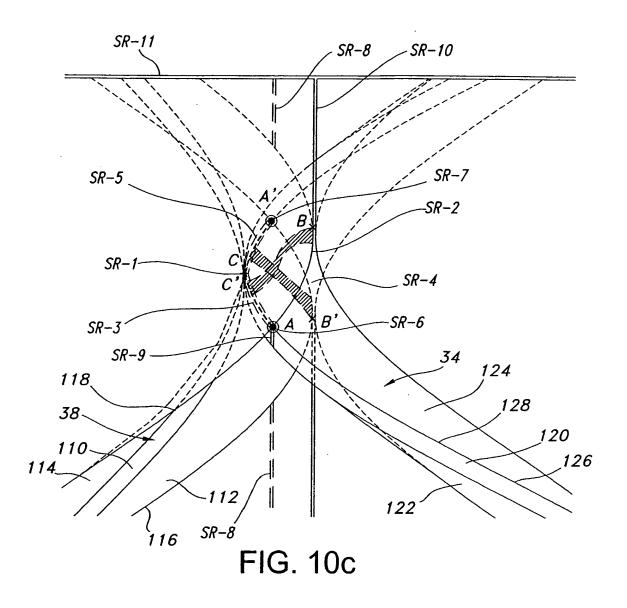


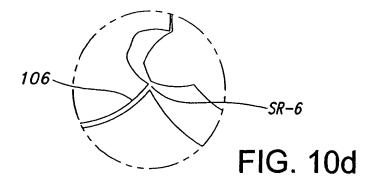
7 of 9

Title: Gapl Screw Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004



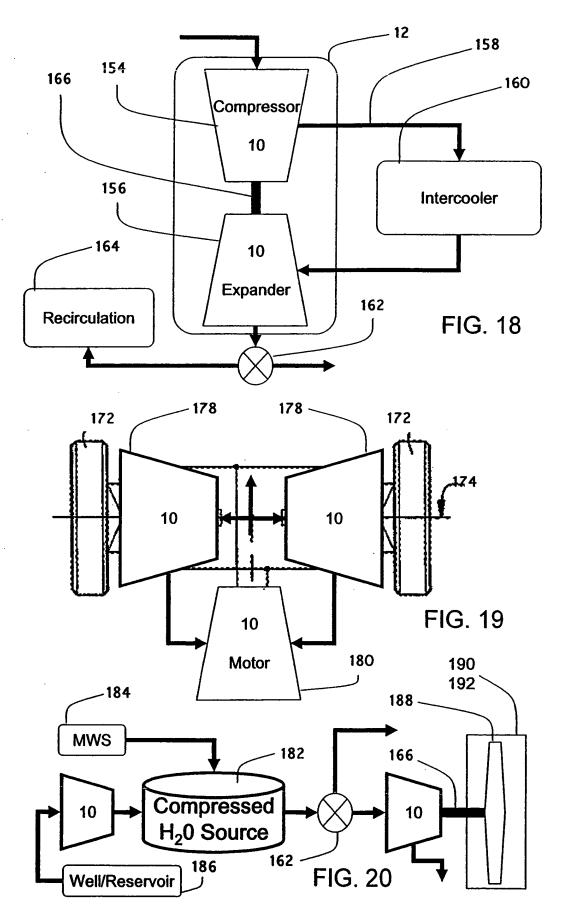


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Title: Ga s Screw Rotor Device

Inventor: Heizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004



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Title: Gr Ss Screw Rotor Device

Inventor: .ieizer, Charles K.

Appln. No.: 10/810,513, Filing Date: March 27, 2004

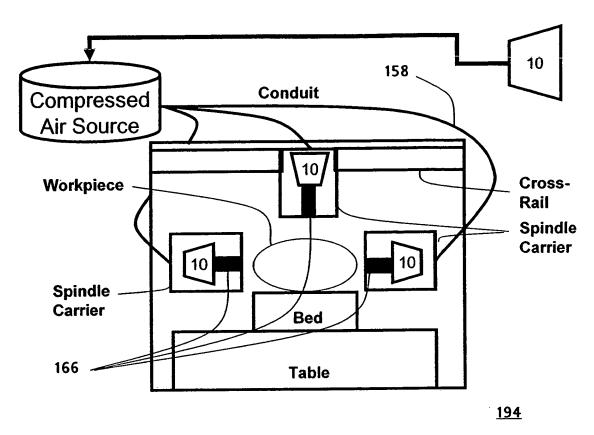


FIG. 21

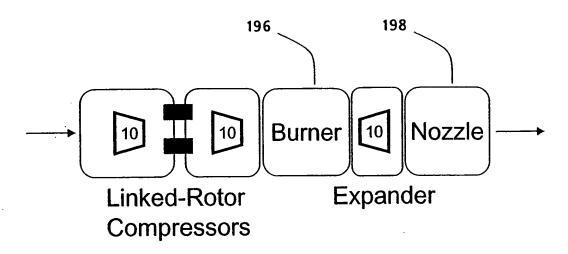


FIG. 22